

JM 30~370kg load range, 15mm deflection.

Features

JM spring vibration mount consists of a housing, spring pressure cover, anti-skid rubber pad, vibration isolation spring and bolts. The spring pressure cover is a combination of rubber and steel plate to avoid extra noise caused by friction between the spring pressure cover and the shock absorber housing when the shock absorber is running.

The product has good anti-lateral shear performance. The fully enclosed steel housing can effectively prevent the equipment from shifting due to lateral loads. It does not tilt significantly under large lateral loads, ensuring the normal operation of the equipment, fully restraining the left and right swing of the equipment and vertical limit, and can be used for vibration reduction protection of equipment transportation.



Technical Data

Type	Model No.	Technical Data				Installation Dimensions (±2mm)					
		Load (kg)	Load (Lbs)	Deformation (mm)	Vertical Rigidity (kg/mm)	L	W	H	C	D	S
JM	30	30	66	10~15	2.00	139	84	122	102	13	M16x80
	40	40	88	10~15	2.67						
	60	60	132	10~15	4.00						
	80	80	176	10~15	5.33						
	100	100	220	10~15	6.67						
	120	120	265	10~15	8.00						
	140	140	309	10~15	9.33						
	170	170	375	10~15	11.33						
	200	200	441	10~15	13.33						
	230	230	507	10~15	15.33						
	280	280	617	10~15	18.67						
	320	320	705	10~15	21.33						
370	307	816	10~15	24.67							

